

STIC  
Search  
02/01/08

## ~~Patent Literature Abstracts

File 344:Chinese Patents Abs Jan 1985-2006/Jan

(c) 2006 European Patent Office

File 347:JAPIO Dec 1976-2007/Oct(Updated 080129)

(c) 2008 JPO &amp; JAPIO

File 350:Derwent WPIX 1963-2008/UD=200807

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Set	Items	Description
S1	437	(COLOR OR COLOUR)()BLIND? OR (COLOR OR COLOUR)(1N)(HANDICAPPED OR DEFICIENCY) OR COLORBLIND? OR DALTONISM OR DEUTERANOMIA OR MONOCHROMACY OR DICHROMACY
S2	885937	COLOR? OR COLOUR?
S3	172838	DOCUMENT? ? OR DISPLAY? ? OR SCREEN? ? OR MONITOR? ? OR WE-BPAGE? ?
S4	206457	INPUT? ? OR S3
S5	16547	S4(3N)(LOCUS OR AREA? ? OR SPACE? ? OR REGION? ? OR SECTION? ? OR SUBSECTION? ? OR SECTOR? ?)
S6	623	S5(5N)(DETERMINE??? OR CHECK??? OR FIND??? OR ANALYZ? OR ANALYSIS? OR EXAMINE??? OR EVALUATE??? OR REVIEW???)
S7	17303	DIFFICULT OR HARD OR CHALLENGING OR UNREADABLE OR ILLEGIBLE OR CONFUS???
S8	341521	OUTPUT? ? OR PRINT??? OR PRINTOUT? ? OR S3
S9	17600	S8(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIFY?)
S10	53974	AU=(KOYAMA, T? OR KOYAMA T? OR SAITO, T? OR SAITO T?)
S11	5	S10 AND S1
S12	83	S6 AND S9
S13	0	S12 AND S1
S14	83	S12 AND S2
S15	3	S14 AND S7
S16	3	S15 NOT S11
S17	33	S1 AND S9
S18	2	S17 AND S5
S19	2	S18 NOT (S11 OR S16)

A 11/3,K/1 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

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08441749 \*\*Image available\*\*

COLOR VISION SUPPORTING DEVICE, COLOR VISION SUPPORTING METHOD AND COLOR VISION SUPPORTING PROGRAM

PUB. NO.: 2005-190009 [JP 2005190009 A]

PUBLISHED: July 14, 2005 (20050714)

INVENTOR(s): SAITO TERUKA  
KOYAMA TOSHIYA

APPLICANT(s): FUJI XEROX CO LTD

APPL. NO.: 2003-428101 [JP 2003428101]

FILED: December 24, 2003 (20031224)

INVENTOR(s): SAITO TERUKA  
KOYAMA TOSHIYA

## ABSTRACT

PROBLEM TO BE SOLVED: To solve the problem that it is difficult for a color - blind person to find out an object of his or her favorite color from among unspecified...

A 11/3,K/2 (Item 2 from file: 347)

~~Patent Literature Full-Text

File 348:EUROPEAN PATENTS 1978-2007/ 200805

(c) 2008 European Patent Office

File 349:PCT FULLTEXT 1979-2008/UB=20080110UT=20080103

(c) 2008 WIPO/Thomson

Set	Items	Description
S1	482598	COLOR? OR COLOUR?
S2	702	(COLOR OR COLOUR)()BLIND? OR (COLOR OR COLOUR)(1N)(HANDICA-PPED OR DEFICIENC?) OR COLORBLIND? OR DALTONISM OR DEUTERANOP-IA OR MONOCHROMACY OR DICHROMACY OR PROTANOPIA OR TRITANOPIA
S3	1054181	DOCUMENT? ? OR DISPLAY? ? OR SCREEN? ? OR MONITOR? ? OR WE-BPAGE?
S4	1254514	INPUT? ? OR S3
S5	102289	S4(3N)(LOCUS OR AREA? ? OR SPACE? ? OR REGION? ? OR SECTIO-N? ? OR SUBSECTION? ? OR SECTOR? ?)
S6	5961	S5(5N)(DETERMIN??? OR CHECK??? OR FIND??? OR ANALYZ? OR AN-ALYS? OR EXAMIN??? OR EVALUAT??? OR REVIEW???)
S7	764400	DIFFICULT OR HARD OR CHALLENGING OR UNREADABLE OR ILLEGIBLE OR CONFUS???
S8	1397441	OUTPUT? ? OR PRINT??? OR PRINTOUT? ? OR S3
S9	186978	S8(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIF? OR CHA-NG???)
S10	2230	AU=(KOYAMA, T? OR KOYAMA T? OR SAITO, T? OR SAITO T?)
S11	0	S10 AND S2
S12	393	S10 AND S1
S13	4	S12 AND IC=G06K?
S14	522	S6(S)S9
S15	1	S14(S)S2
S16	37	S2(S)S9
S17	14	S16(S)S7
S18	45053	S1(4N)S4
S19	1977	S18(5N)(DETERMIN??? OR CHECK??? OR FIND??? OR ANALYZ? OR A-NALYS? OR EXAMIN??? OR EVALUAT??? OR REVIEW???)
S20	118391	(S8 OR S1)(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIF? OR CHANG???)
S21	386	S19(S)S20
S22	4	S21(S)S2
S23	1	S22 NOT (S13 OR S17)

13/3,K/1 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00538350

Scanning optical apparatus.

Optisches Abtastgerät.

Appareil de balayage optique.

PATENT ASSIGNEE:

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LEGAL REPRESENTATIVE:

## ~~Non-Patent Literature Abstracts

File 2:INSPEC 1898-2008/Dec w5  
 (c) 2008 Institution of Electrical Engineers  
 File 6:NTIS 1964-2008/Jan w4  
 (c) 2008 NTIS, Intl Cpyrght All Rights Res  
 File 8:EI Compendex(R) 1884-2008/Jan w3  
 (c) 2008 Elsevier Eng. Info. Inc.  
 File 34:SciSearch(R) Cited Ref Sci 1990-2008/Feb w1  
 (c) 2008 The Thomson Corp  
 File 35:Dissertation Abs Online 1861-2007/Oct  
 (c) 2007 ProQuest Info&Learning  
 File 56:Computer and Information Systems Abstracts 1966-2008/Dec  
 (c) 2008 CSA.  
 File 57:Electronics & Communications Abstracts 1966-2008/Jan  
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 (c) 2007 The HW Wilson Co.  
 File 144:Pascal 1973-2008/Jan w3  
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 (c) 2008 Info.Sources Inc  
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 (c) 2002 The Gale Group  
 File 603:Newspaper Abstracts 1984-1988  
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 File 483:Newspaper Abs Daily 1986-2008/Feb 01  
 (c) 2008 ProQuest Info&Learning  
 File 248:PIRA 1975-2008/Jan w3  
 (c) 2008 Pira International  
 File 1:ERIC 1965-2007/Nov  
 (c) format only 2007 Dialog  
 File 437:Education Abstracts 1983-2008/Dec  
 (c) 2008 The HW Wilson Co  
 File 438:Library Lit. & Info. Science 1984-2008/Dec  
 (c) 2008 The HW Wilson Co

Set	Items	Description
S1	1531688	COLOR? OR COLOUR?
S2	3822	(COLOR OR COLOUR)()BLIND? OR (COLOR OR COLOUR)(1N)(HANDICAPPED OR DEFICIENC?) OR COLORBLIND? OR DALTONISM OR DEUTERANOP-IA OR MONOCHROMACY OR DICHROMACY OR PROTANOPIA OR TRITANOPIA
S3	111425	DOCUMENT? ? OR DISPLAY? ? OR SCREEN? ? OR MONITOR? ? OR WE-BPAGE? ?
S4	129429	INPUT? ? OR S3
S5	3143	S4(3N)(LOCUS OR AREA? ? OR SPACE? ? OR REGION? ? OR SECTION? ? OR SUBSECTION? ? OR SECTOR? ?)
S6	111	S5(5N)(DETERMIN??? OR CHECK??? OR FIND??? OR ANALYZ? OR ANALYS? OR EXAMIN??? OR EVALUAT??? OR REVIEW???)
S7	48138	DIFFICULT OR HARD OR CHALLENGING OR UNREADABLE OR ILLEGIBLE OR CONFUS???
S8	191293	OUTPUT? ? OR PRINT??? OR PRINTOUT? ? OR S3
S9	6181	S8(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIF? OR CHANG???)
S10	29630	AU=(KOYAMA, T? OR KOYAMA T? OR SAITO, T? OR SAITO T?)
S11	0	S10 AND S2

S12	2	S10 AND S1 AND S9
S13	2	RD (unique items)
S14	5	S6 AND S9
S15	0	S14 AND S2
S16	9	S2 AND S9
S17	8	RD (unique items)

13/3,K/1 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2008 Institution of Electrical Engineers. All rts. reserv.

05364353 INSPEC Abstract Number: C9304-5550-003  
Title: Kanji color thermal transfer printer PC-PR101/T103, T165  
Author(s): Saida, H.; Tamura, T.; Kawamoto, T.; Saito, T.; Inoue, Y.;  
Igota, F.; Yokoyama, T.; Ohkubo, M.; Moriya, Y.; Ogawa, T.; Ishikawa, O.;  
Yamagouchi, T.; Asano, Y.; Sakakibara, Y.  
Author Affiliation: NEC Home Electron. Ltd., Personal Intelligence Div.,  
Tokyo, Japan  
Journal: NEC Technical Journal vol.45, no.11 p.35-9  
Publication Date: Nov. 1992 Country of Publication: Japan  
CODEN: NECGEZ ISSN: 0285-4139  
Language: Japanese  
Subfile: C

Title: Kanji color thermal transfer printer PC-PR101/T103, T165  
Author(s): Saida, H.; Tamura, T.; Kawamoto, T.; Saito, T.; Inoue, Y.;  
Igota, F.; Yokoyama, T.; Ohkubo, M.; Moriya, Y.; Ogawa, T.; Ishikawa, O...  
Abstract: The NEC has recently developed the kanji color thermal  
transfer printers, the PC-PR101/T103 (popular model) and the PC-PR101/T165  
(upper...

... PC-PR150V series. The PC-PR101/T103 and PC-PR101/T165 are improved in  
the printing speed by changing some of the functions to hardware  
control using a custom LSI instead of software control...  
...Identifiers: kanji color thermal transfer printers...

13/3,K/2 (Item 1 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
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03352214 Genuine Article#: NW937 No. References: 14  
Title: FUNCTIONAL METAL-PORPHYRAZINE DERIVATIVES AND THEIR POLYMERS .28.  
FABRICATION OF MULTICOLOR ELECTROCHROMIC DISPLAY USING A  
COBALTPHTHALOCYANINE- MODIFIED ELECTRODE  
Author(s): FUKUZAWA T; KOYAMA T ; MARUMO H; MIZUSAKI Y; TSUTSUI T;  
HANABUSA K; SHIRAI H  
Corporate Source: SHINSHU UNIV,FAC TEXT SCI & TECHNOL,DEPT FUNCT POLYMER  
SCI,TOKITA 3-15-1/UEDA 386//JAPAN/  
Journal: DENKI KAGAKU, 1994, V62, N7 (JUL), P614-619  
ISSN: 0366-9297  
Language: JAPANESE Document Type: ARTICLE (Abstract Available)

Title: FUNCTIONAL METAL-PORPHYRAZINE DERIVATIVES AND THEIR POLYMERS .28.  
FABRICATION OF MULTICOLOR ELECTROCHROMIC DISPLAY USING A  
COBALTPHTHALOCYANINE- MODIFIED ELECTRODE  
Author(s): FUKUZAWA T; KOYAMA T ; MARUMO H; MIZUSAKI Y; TSUTSUI T;  
HANABUSA K; SHIRAI H  
...Abstract: electrolyte and showed the multicolors electrochromism in 0.1  
mol/dm3 CaCl2 aqueous electorolyte. These color showed blue. green  
and brown. Further, in the case of the selection of prussian blue...

~~Non-Patent Literature Full-Text

File 9:Business & Industry(R) Jul/1994-2008/Jan 30  
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File 15:ABI/Inform(R) 1971-2008/Jan 31  
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File 16:Gale Group PROMT(R) 1990-2008/Jan 30  
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 File 370:Science 1996-1999/Jul w3  
 (c) 1999 AAAS  
 File 587:Jane's Defense&Aerospace 2008/Dec w5  
 (c) 2008 Jane's Information Group

Set	Items	Description
S1	5469307	COLOR? OR COLOUR?
S2	18133	(COLOR OR COLOUR)()BLIND? OR (COLOR OR COLOUR)(1N)(HANDICA-PPED OR DEFICIENC?) OR COLORBLIND? OR DALTONISM OR DEUTERANOP-IA OR MONOCHROMACY OR DICHROMACY OR PROTANOPIA OR TRITANOPIA
S3	5085	DOCUMENT? ? OR DISPLAY? ? OR SCREEN? ? OR MONITOR? ? OR WE-BPAGE? ?
S4	5326	INPUT? ? OR S3
S5	209	S4(3N)(LOCUS OR AREA? ? OR SPACE? ? OR REGION? ? OR SECTIO-N? ? OR SUBSECTION? ? OR SECTOR? ?)
S6	4	S5(5N)(DETERMIN??? OR CHECK??? OR FIND??? OR ANALYZ? OR AN-ALYS? OR EXAMIN??? OR EVALUAT??? OR REVIEW???)
S7	7151	DIFFICULT OR HARD OR CHALLENGING OR UNREADABLE OR ILLEGIBLE OR CONFUS
S8	6594	OUTPUT? ? OR PRINT??? OR PRINTOUT? ? OR S3
S9	417	S8(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIF? OR CHA-NG???)
S10	600	AU=(KOYAMA, T? OR KOYAMA T? OR SAITO, T? OR SAITO T?)
S11	0	S10 AND S2
S12	129	S1(10N)S9
S13	0	S10 AND S12
S14	4	S2 AND S6
S15	3	S14 AND S9
S16	2	RD (unique items)
S17	120713	S1(5N)(DETERMIN??? OR CHECK??? OR FIND??? OR ANALYZ? OR AN-ALYS? OR EXAMIN??? OR EVALUAT??? OR REVIEW???)
S18	172479	(S1 OR S8)(4N)(ADJUST??? OR ALTER? OR CORRECT??? OR MODIF? OR CHANG???)
S19	5213	S17(75N)S18
S20	51	S19(100N)S2
S21	48	S20 NOT PY>2003
S22	27	RD (unique items)

16/3,K/1 (Item 1 from file: 88)  
 DIALOG(R)File 88:Gale Group Business A.R.T.S.  
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04956758 SUPPLIER NUMBER: 53186779  
 Helping clinicians to find data and avoid delays.(Medical Records, part 2)  
 Wyatt, Jeremy C; Wright, Patricia; Nygren, Else  
 The Lancet, 1462(1)  
 Oct 31, 1998  
 ISSN: 0099-5355 LANGUAGE: English RECORD TYPE: Fulltext  
 WORD COUNT: 3719 LINE COUNT: 00305

... and clarity. which strategy is chosen probably matters less than consistency and the number of documents per section, so that users can find each kind of document in a predictable place in the record.  
 within sections, documents should...was disrupted when data items with their labels were moved, even though the data remained correctly labelled.10 Thus, document pages should be organised so that there are fixed positions for data items. The position...legibility is reduced by poor contrast between coloured or pencil writing and the background. Since colour blindness affects one in ten men, designers must never rely on